Hi Lily --

Ok, thanks, I'll keep that in mind for the future. Rene has nicely agreed to review.

-Carl

Carl A. Miller Mathematician, Computer Security Division National Institute of Standards and Technology Gaithersburg, MD

From: "Chen, Lily (Fed)" <lily.chen@nist.gov>
Date: Monday, March 6, 2017 at 8:40 AM
To: "Miller, Carl A. (Fed)" <carl.miller@nist.gov>
Subject: RE: WERB review

Hi, Carl:

I think you can post and at the same time to start a WERB procedure.

Lily

From: Miller, Carl A. (Fed)Sent: Friday, March 03, 2017 8:12 PMTo: Chen, Lily (Fed) <lily.chen@nist.gov>Subject: WERB review

Hi Lily –

I wanted to get your advice on something, if you have a minute ...

At CalTech (on March 14<sup>th</sup>) I'm planning to talk about my "Device-independent quantum key distribution" paper (the one I talked about at the QuICS Stakeholder's Day). Ideally I'd like to have the paper posted on the arXiv before the talk. However I was slow in finishing up the paper (my fault) and I only got a complete draft ready on Feb. 28<sup>th</sup>. This means that the time window for the WERB review is pretty short. So far I've gotten Emmanuel Knill to agree to review it, but I still need one more reviewer. (Stephen Jordan declined because he's busy, and I asked Rene Peralta yesterday

but he hasn't written back yet.)

Anyway, if I can't post the paper by the time of the talk that's ok – I can just offer to send it to any interested audience members. But I thought I'd check with you anyway to see if there's other options.

Have a great weekend!

-Carl

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Carl A. Miller Mathematician, Computer Security Division National Institute of Standards and Technology Gaithersburg, MD